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Title: **JP09033858A2: STEREOGRAPHIC IMAGE DISPLAY METHOD**

Derwent Title: 3D image display method used in TV - by forming permeation area in display panel, small images of single target object displayed in panel corresponding to micro-permeation part is seen [[Derwent Record](#)]

Country: JP Japan
Kind: A

Inventor: OTSUBO MAKOTO;

Assignee: NITTETSU ELEX CO LTD
OTSUBO MAKOTO
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Published / Filed: 1997-02-07 / 1995-07-14

Application Number: JP1995000201544

IPC Code: Advanced: [G02B 27/22](#); [G03B 35/18](#); [H04N 13/04](#);
Core: more...

IPC-7: [G02B 27/22](#); [G03B 35/18](#); [H04N 13/04](#);

Priority Number: 1995-07-14 JP1995000201544

Abstract:

PROBLEM TO BE SOLVED: To provide a stereoscopic image display method which can obtain a sharp stereoscopic image even on a small-sized screen and enables the same observation with an ordinary television set.

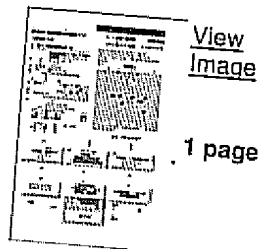
SOLUTION: This stereoscopic image display device 10 display, behind an opaque display control panel 12 having many small images of an object, viewed at the positions respective fine light transmission parts 11, on an image display panel group 14 having plural image display panels; the display control panel surface 12 is divided into plural regions 20, a single or a plurality of fine light transmission parts 11 in each divided area 20 are made transparent sequentially and selectively in synchronism with selected fine light transmission parts 11 in other regions, and small images corresponding to the fine light transmission parts made transparent in synchronism with the light-transmissible state of the fine light transmission parts 11 are displayed on the respective image display panels 14B-14F. Further, a light transmission area for observing the small images displayed on image display panels behind the 1st layer from the fine light transmission parts 11 is formed.

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Family: None

Other Abstract Info:

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